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PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of PCT/FR00/03680
Jean-Francois MARCEROU, et al. Attorney Docket Q65084
Appln. No.: Not Assigned Group Art Unit: Not Assigned
Confirmation No.: Not Assigned Examiner: Not Assigned
Filed: August 24, 2001
For: ALTERNATE PHASE MODULATION FOR NON-SOLITON OPTICAL RZ
TRANSMISSION

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

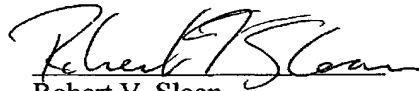
6. (Amended) The pulse stream of claim 1, characterized in that it is modulated.
11. (Amended) A method according to claim 3 of transmitting a stream of pulses, including sending the pulses and phase modulating each pulse.
12. (Amended) A method according to claim 7 of transmitting a stream of pulses, including sending a stream of pulses at half the pulse frequency with a first phase, sending a stream of pulses at half the pulse frequency with a second phase, and interleaving the two streams of pulses at half the pulse frequency.

PRELIMINARY AMENDMENT
Attorney Docket Q65084

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,



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Date: August 24, 2001

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APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

The claims are amended as follows:

6. (Amended) The pulse stream of ~~claims 1 to 5~~claim 1, characterized in that it is modulated.
11. (Amended) A method according to claim 3,~~4 or 5~~ of transmitting a stream of pulses, including sending the pulses and phase modulating each pulse.
12. (Amended) A method according to claim 7,~~8 or 9~~ of transmitting a stream of pulses, including sending a stream of pulses at half the pulse frequency with a first phase, sending a stream of pulses at half the pulse frequency with a second phase, and interleaving the two streams of pulses at half the pulse frequency.